

U.S. Coast Guard History Program

Alexander Hamilton, 1937

WPG-34



Alexander Hamilton--born at Nevis in the Leeward Islands in either 1755 or 1757--emigrated to New York in 1772. There, he entered Kings College (now Columbia University) in 1773 but interrupted his studies to become involved in some of the events which led to the American Revolution by authoring several pamphlets. When the war did come, he was commissioned the captain of an artillery company. Hamilton participated in the Long Island campaign and the retreat through New Jersey before attracting General George Washington's attention and becoming his secretary and aide de camp in March 1777. He served in that capacity, in the rank of lieutenant colonel, until February of 1781 when, as a result of a quarrel with Washington, he resigned his post. Washington, both magnanimous and pragmatic in regard to Hamilton's ability, allowed him to be appointed to head an infantry regiment which he led brilliantly during the Yorktown campaign.

When the war ended, Hamilton read law at Albany, NY and was admitted to the bar. He served a single term in the Continental Congress before returning to private life and beginning the law practice in New York City. However, he remained active in his support for a strong federal government. Hamilton was appointed a delegate from New York to the Constitutional Convention in 1787 though his work at the convention was of little importance. Far more significant was his almost lone struggle in New York to secure ratification of the Constitution. He waged a fierce newspaper war in favor of its adoption and concocted the idea for the Federalist Papers, most of which he wrote alone or in cooperation with James Madison. Though New York at the time was extremely particularist, the sheer force of Hamilton's arguments carried the day and secured the states adherence to the Constitution at the Poughkeepsie meeting in July 1788. In that year, the young lawyer returned to the Continental Congress and figured prominently in the formation of the new government.

Hamilton was appointed Secretary of the Treasury in September 1789 and immediately set out to establish the nations credit on a sound basis. On 14 January 1790, he submitted his plan to the House of Representatives; and the document remains one of his lasting contributions to the foundation of the federal

government. He argued that the central government should be responsible for all debts contracted during the Revolution--foreign and domestic--including those debts contracted by the individual states. Though the measure encountered fierce opposition, he finally secured its adoption on 4 August 1791.

Hamilton's tenure of office as Secretary of the Treasury lasted until 1795. During that period, the verbal battles with Jefferson-- Hamilton's natural antagonist--rose to fever pitch. Both conducted propaganda campaigns in the press, and Jefferson's attacks finally culminated in the introduction of nine resolutions of censure against Hamilton into Congress. The defeat of those resolutions early in 1793 proved a vindication of Hamilton and his policies. Hamilton exercised a great deal of influence over John as negotiations with Great Britain which secured a treaty favorable to the new nations domestic economy. This meddling in foreign affairs no doubt influenced Jefferson's resignation as Secretary of State at the end of 1793. Jefferson intensified his anti-Hamilton campaign after that because he felt Hamilton to be too speculative at home and pro-British abroad. Domestically, however, Hamilton was secure. He proved that in 1794 when he played a leading role in the suppression of the Whiskey Rebellion. e regarded the Federal action at this time as an outstanding opportunity for the central government to exhibit its strength.

Personal financial difficulties forced Hamilton to resign from the cabinet in January 1795 and he never returned to public office. He did, however, continue to support the Federalist cause and remained a close advisor to Washington. Personal antipathy to John Adams minimized Hamilton's influence during that presidency, though he tried to exercise it upon Adam's cabinet nonetheless. His last two great acts came in 1800 and 1804, respectively, and both had Aaron Burr as their target. During the election of 1800, when Jefferson and Burr tied for the Presidency and the election went to the House of Representatives, Hamilton broke with the other Federalists and used his influence to secure Jefferson's election. In 1804, he successfully maneuvered to assure Burr's defeat in his bid to become governor of New York. Burr, it was believed, would probably have joined the secessionist Northern Confederacy had he been elected. As a result, Burr challenged Hamilton to a duel on the pretext that the latter had expressed a 'despicable opinion of him." The affair took place at Weehawken, N.J., on 11 July 1804. Burr wounded Hamilton mortally, and the latter died the following day. Hamilton was buried at Trinity Church in New York.

Coast Guard Cutter WPG-34

Commissioned: 4 March 1937

Decommissioned: Sunk by enemy action 30 January 1942

Builder: New York Navy Yard, New York, NY

Displacement: 2,350 (ti.)

Length: 327'0"

Beam: 41'0"

Draft: 12'6" (max.)

Propulsion: 2 Westinghouse double-reduction geared turbines; 2 Babcock & Wilcox sectional express, air-

encased, 400 psi, 200° superheat

SHP: 5,250 (total)

Maximum Speed: 19.5 k

Cruising: 13.0 knots, 7,000 mile radius

Complement: (1937) 12 officers, 4 warrants, 107 men; (1941) 16 officers, 5 warrants, 200 men;

Armament (1942): 1-5"/51 (single mount); 3-3"/50 (single mounts); 2 depth charge racks; 1 "Y" gun depth charge projector.

Aircraft (1938): JF-2 Grumman, V-143

Class History:

The 327-foot cutters were designed to meet changing missions of the service as it emerged from the Prohibition era. Because the air passenger trade was expanding both at home and overseas, the Coast Guard believed that cutter-based aircraft would be essential for future high-seas search and rescue. Also, during the mid-1930's, narcotics smuggling, mostly opium, was on the increase, and long-legged, fairly fast cutters were needed to curtail it. The 327's were an attempt to develop a 20-knot cutter capable of carrying an airplane in a hangar. The final 327-foot design was based on the Erie-class Navy gunboats; the machinery plant and hull below the waterline were identical. Thirty-two preliminary designs based upon the Erie class were drawn up before one was finally selected. The healthy sheer forward and the high slope in the deck in the wardrooms was known as the "Hunnewell Hump." Commander (Constructor) F. G. Hunnewell, USCG, was the head of the Construction and Repair Department at that time.

History:

The third cutter named *Alexander Hamilton* (Builder's No. CG-69)--a twin-screw, steel-hulled Coast Guard cutter--was laid down on 11 September 1935 at the New York Navy Yard. She was launched on 6 January 1937, sponsored by Miss Mary Schoyler Hamilton, the great-granddaughter of the first Secretary of the Treasury, and commissioned at her builder's yard on 4 March 1937 under the command of CDR Charles G. Roemer, USCG.

After fitting-out, the new Coast Guard cutter sailed for Oakland, California, her assigned duty station. Proceeding via the Panama Canal, which she transited between 14 and 17 June 1937, *Alexander Hamilton* reached her destination on 29 June. That summer, her name was shortened to *Hamilton*. *Hamilton* departed Oakland on 15 July 1938 for her first extended deployment, to carry out part of the Coast Guards annual Bering Sea patrol and render aid, where needed, to the local inhabitants in the isolated and widely scattered settlements in the Alaskan territory. She touched briefly at Seattle, Seward, and Kodiak en route, and reached Unalaska, near the western end of the Aleutian chain, on 26 July. She proceeded thence to Egekik, on an inlet of Bristol Bay, and there brought off an injured man for transportation to Unalaska on 8 August.

Hamilton returned to Bristol Bay, having received reports from cannery officials that Japanese ships had been casting their nets and fishing off Cape Cherikof in June. The cutter patrolled those waters, visited Nunivak Island, and provided medical relief to natives at the village of Koot, before she returned to Unalaska on 17 August. After responding to another medical emergency--bringing a young girl in great physical distress from Popof Island to Unalaska--Hamilton resumed her patrolling Alaskan waters, ultimately arriving at Nome, on the shores of Norton Sound, on 27 August. She sailed soon thereafter for Dutch Harbor, and visited St. Paul, in the Pribilof Islands, on 30 August.

Proceeding thence to Akutan, where she arrived on 14 September, *Hamilton's* doctors and dentists treated medical and dental cases awaiting their attention. Three days later, the cutter contacted the British freighter SS *Athel Templar*, which had reported two cases of dysentery and cholera on board, and granted the ship permission to anchor at Dutch Harbor to allow a Public Health Service medical officer to examine the patients. Both ships then proceeded to Unalaska, arriving on the evening of 18 September.

The second leg of *Hamilton's* Bering Sea cruise of 1938 commenced with the ship's visit to Chignik, on the Alaska peninsula, on 26 September, where she embarked two native women for transportation to Unalaska for medical treatment. The following day, while en route, *Hamilton* sought shelter from a gale in the waters off Popof Island, and while there rendered dental assistance to four needy natives. The cutter reached her ultimate destination, Unalaska, and transferred the sick women to the hospital there.

Hamilton proceeded thence to Nome and Teller, the latter a settlement near the tip of the Seward peninsula and Bering Strait, before she steamed to St. Lawrence Island, thence to St. Michael and Nome. The ship returned to Dutch Harbor on 11 October, and spent the next two weeks carrying out a number of short trips, beginning at Seward on 14 October when she embarked the Honorable Anthony Dimond, delegate-at-large from Alaska and Dr. G. A. Dale, Supervisor of the Office of Indian Affairs, and ending at Unalaska on 26 October. The ship's Grumman JF-1 "Duck" (V-143) amphibian conducted flights from Kodiak to Afognak and Uzinki, while the ship visited Old Harbor, Akhiok village, Alitak Bay, Karluk, Chignik, Unga, Popof Island, Belkofski, King Cove, and Akutan, providing medical and dental assistance as required at each port and settlement. Reaching Seward on 1 November, Hamilton disembarked her passengers and sailed thence for Oakland, arriving on 5 November. During the four months she had spent in the Bering Sea region, the ship had steamed over 15,000 miles.

On 19 July 1939, *Hamilton* was earmarked for a one-year scientific cruise to south and central Pacific islands in connection with a scientific expedition jointly sponsored by the National Geographic Society and the University of Virginia, On 1 September 1939, however, war broke out in Europe. On 5 September, President Franklin D. Roosevelt proclaimed American neutrality in the conflict and ordered the formation of a neutrality patrol by the Navy to report and track any belligerent air, surface, or submarine activity in the waters off the United States east coast and in the West Indies. The following day, *Hamilton's* scientific cruise was canceled, and on 8 September the ship was ordered to Norfolk.

Arriving at her new home port on 5 October 1939, *Hamilton* soon sailed for her first neutrality patrol, assigned administratively to the Navy's Destroyer Division 18. She patrolled off the Grand Banks, and ultimately put into Boston on 27 October. Sailing on 6 November, *Hamilton* relieved sister ship *Campbell* on the Grand Banks patrol with orders to identify foreign men-of-war, be on the lookout for any unneutral activities, and report anything of an unusual nature. Obtaining all possible information from the ships she encountered, the cutter illuminated her ensign by searchlight at all times, and prefaced all signals with Coast Guard identification. She wound up her second cruise on 17 November.

On *Hamilton's* third cruise (7 to 17 December 1939), the ship again operated on the Grand Banks, joining in the search at the outset of the voyage for the overdue trawlers *Madeleine* and *Flora* and relieving sister ship *Duane* as Commander, Special Patrol Force "A." She questioned all passing ships about the whereabouts of trawlers sold to the French government until she received information telling of their detention. The Coast Guard cutter returned to Norfolk on 15 December.

Returning to the familiar waters of the Grand Banks after departing Norfolk on 6 January 1940, *Hamilton* patrolled areas "Cast" and "Dog." During the course of this voyage, she received several distress calls, including one from the trawler *Crest* which reported a sick man on board requiring removal to shoreside hospital facilities. Although *Hamilton* altered course and prepared to go the rescue, other ships proved closer and rendered assistance. As the Coast Guard cutter continued her patrol, she noted a growing reluctance of some ships to answer signals and identify themselves.

Arriving back at Norfolk on 18 January 1940, *Hamilton* was next assigned duty in connection with the establishment of ocean weather stations, in February 1940. Since the war had stopped the flow of weather data from merchant ships, the Coast Guard drew the duty of maintaining continuous patrol of two 327-foot cutters (*Hamilton* and her sister ships), covering a quadrangular area in mid-Atlantic between the Azores and Bermuda. Their duty involved steaming on station within a certain radius of the prearranged position at all times.

During *Hamilton's* first cruise on weather observation patrol (27 February to 1 March), the Coast Guard cutters embarked meteorologists from the Weather Bureau who made observations with radiosondes and balloons, and the ship provided Pan American Airways Boeing 314 flying boats--"Yankee Clipper," "Dixie Clipper," and "American Clipper"--with weather and position reports and transmitted radio signals to allow the planes to take accurate bearings. *Hamilton's* next two cruises (from 29 April to 28 May and from 2 to 29 July) saw the ship continuing her work of weather reporting, identifying foreign-flag vessels, and furnishing the "Clippers" with necessary meteorological information. As on all cruises, *Hamilton's* radiomen maintained a double watch when the "Clippers" passed overhead on the transatlantic run. Her fourth cruise (from 4 to 30 September) followed the routine that had been established in the first three, except that during this voyage she spotted foreign armed freighters, a convoy, and planes from a carrier air group. She also encountered hurricane weather for the first time.

Upon completion of her fourth weather station cruise, *Hamilton* underwent voyage repairs and upkeep at Norfolk before she returned to sea on 5 October, performing duty as patrol vessel in the offshore waters of the 5th Naval District, steaming between Winter Quarter Lightship and Frying Pan Shoals. She conducted neutrality patrol duties, observing foreign ships passing through district waters, and maintained station off Cape Hatteras--the most likely locality in which ships in distress could be encountered. She wound up the cruise on 17 October.

Over the summer, *Hamilton* had increased the number of boat and gun drills carried out--an activity which reflected the increasing tension in the Atlantic. During the course of Hamilton's ninth patrol on weather station (25 August to 23 September), an incident occurred in the North Atlantic which profoundly affected the conditions under which American naval vessels would operate. On 4 September 1941, the German submarine *U--652* fired torpedoes at the destroyer *Greer* (DD--145) as the latter tracked her, 175 miles southwest of Iceland.

11 September, President Roosevelt gave the Navy orders "shoot on sight" any vessel threatening United States shipping, or shipping under American escort. *Hamilton* took special precautions against submarine and aircraft attack, darkened ship, ran zig-zag courses, and stationed two extra lookouts on each bridge wing and one astern. In addition, all hands--including officers and wardroom stewards--turned out with brushes and painted ship, the once-glistening white cutter donning a more warlike coat of dark gray ("Measure One") camouflage, while at sea.

Hamilton's fifth cruise on the arduous ocean station duty commenced on 5 January 1941 and ended on 3 February. Despite the excellent seakeeping qualities of the the 327-foot cutters, *Hamiliton* found her binnacle list swelled by sailors injured by the motion of the ship as she battled high winds and heavy seas. On 15 January, for example, 20 men reported to sick bay with bruises and contusions as the cutter responded to an SOS from the freighter SS *West Kebar*.

As before, *Hamilton* furnished the "Clippers" with necessary weather information, and carried out the usual meteorological observations with radiosondes, balloons, and from the surface. Late in the cruise, on 27 January, one of her men suffered an appendicitis attack; and the ship proceeded immediately to Bermuda, later sighting a 35-ship convoy forming up under the protective wing of escort ships. *Hamilton* encountered violent rainstorms and heavy seas on her sixth cruise (16 March to 10 April), and among the sightings of foreign-flag ships was one which changed course soon after being sighted, as if endeavoring to run from the cutter. The next two cruises (16 May to 11 June, and 25 June to 21 July), proved uneventful--the ship providing information for the "Clippers" and reporting the weather--with one exception. During the second of those cruises, *Hamilton* sighted a Japanese ship which did not answer calls and proceeded on her way.

Following her tenth and final weather patrol (17 October to 5 November 1941), *Hamilton* underwent voyage repairs and upkeep at Norfolk that lasted through the American entry into World War II on 7 December with the Japanese attack on the Pacific Fleet at Pearl Harbor. *Hamilton's* overhaul at Norfolk was completed on 27 December 1941, and the ship was assigned to the Navy for duty escorting convoys--work pioneered by her sister ships *Campbell* and *Ingham* with great success. She soon sailed for the Naval Operating Base, Argentia, Newfoundland, to commence her new wartime assignment.

At this point, with *Hamilton* operating under Navy control (as of 11 September 1941), a problem arose due to the fact that the Coast Guard cutter's name was identical to that of the fast minesweeper *Hamilton* (DMS-18). Accordingly, the Navy requested the Coast Guard to restore the cutter's full name, *Alexander Hamilton*. Coast Guard Operational Memorandum No. 17 of 12 January 1942 officially effected this change. Also during this early wartime period, the ship was classifled as a gunboat, WPG--34.

Clearing Argentia in company with the destroyer *Niblack* (DD--424) and the older "flush-deck" destroyers *Tarbell* (DD--142) and *Overton* (DD--139), *Alexander Hamilton* rendezvoused with convoy HX--170 southwest of Argentia on the evening of I5 January1942--29 ships bound for the mid-ocean meeting point (MOMP) where they would be turned over to British escorts for the remainder of the voyage to the British Isles. Two additional destroyers, *Ellis* (DD--154) and *Greer*, together with the gunboat *St. Augustine* (PG-54), swelled the escort force at the outset of the voyage as coastal escort, until they were detached for other work two days later.

Reaching the MOMP on 22 January, buffeted by heavy seas and a massive gale that struck that evening, HX--170 marked time awaiting the arrival of the tardy British escort force. Low fuel states compelled the detachment of *Tarbell* and *Overton*, leaving the entire convoy under the protection of *Alexander Hamilton* and *Niblack* until the British force finally arrived on the afternoon of the 24th. Her mission completed, *Alexander Hamilton* shaped a course for Iceland.

As *Alexander Hamilton* was making her way there, the storeship *Yukon* (AF--9) suffered an engine casualty while en route to join convoy ON-57, a half-hour before midnight on 23 January 1942. Directed to the scene, the Coast Guard cutter arrived on the 25th and took the disabled "beef boat" in tow. The destroyer *Gwin* (DD--433) provided an escort, and the little convoy then crept toward Reykjavik at a snail's pace.

By noon on the 29th, the three ships were only ten miles from their destination. The British tug *Frisky* put out from Reykjavik to take *Yukon* in tow, while the two escorts screened the operation. *Alexander Hamilton* then cast off the tow line and proceeded ahead, slowly, to keep clear of the tug and her charge, eight miles off Skaggi Point light, near the entrance to the swept channel to Reykiavik. At 1312 on 29 January 1942, a torpedo from U--132--which had been patrolling off Reykjavik since 21 January--struck the cutter amidships without warning. One torpedo, of a four-torpedo spread, smashed into *Alexander Hamilton's* starboard side, directly abeam of the stack. It hit the fireroom bulkhead and flooded the two largest compartments of the ship, blew up two boilers, exploded directly under the main electrical switchboard, demolished the starboard turbines and flooded the auxiliary engine room, and wrecked the auxiliary radio generator and emergency diesel generator as well. The blast also destroyed three of the ships seven boats. The interior of the ship was plunged into darkness--no heat, steam, nor electricity remained.

While *U--132* escaped the attention of nearby destroyers over the next several hours (she would ultimately reach La Pallice on 8 February and be sunk on 5 November 1942 by British planes) *Alexander Hamilton* settled lower in the water. Twenty-six men were killed instantly; six died later of the injuries sustained in the torpedoing. Ten more injured men required hospitalization. At 1345, eight officers and 75 enlisted men went over the side into the four remaining boats; Icelandic fishing trawlers then took these 81 men on board and carried them to Reykjavik.

With Alexander Hamilton down at the stern by some eight to ten feet by 1447, Gwin came alongside briefly to take off the last of the cutters crew, including her commanding officer, Comdr. Arthur G. Hall, USCG, who had ordered "abandon ship" when it became evident that, with the ship powerless and in imminent danger of being torpedoed a second time, nothing more could be done at that point.

That evening, the British tug *Restive* attempted to take the crippled cutter in tow, abandoning the effort after two hours due to the heavy seas. Brief consideration was given to having *Gwin* transfer a skeleton crew to *Restive* to attempt to board *Alexander Hamilton* but, again, the weather prompted abandonment of those plans. Throughout the night, *Restive*, *Frisky*, and the Coast Guard tug *Redwing* attempted to salvage the ship, but without success.

At 1015 the following day, the seas having moderated, *Frisky* took *Alexander Hamilton* in tow and, as the day wore on, progressed 18 miles. The cutter's list increased rapidly to starboard, however, and she suddenly capsized at 1728 on 30 January 1942 at 64° 32' north latitude, 22° 58' west longitude. She remained afloat, though, bottom-up, and *Ericsson* (DD--440), which had arrived on the scene that morning to join the destroyer *Livermore* (DD--430) and seaplane tender *Belknap* (AVD--8) in escorting the salvage group, was then given the task of sinking the derelict. Three hits put *Alexander Hamilton* lower in the water, but she still remained defiantly afloat at nightfall, her hull barely awash.

The cutter was reportedly still afloat that evening, prompting the dispatch of *Ericsson* to the scene, but the destroyer arrived the following morning to find only an oil slick.

AN ACCOUNT OF THE SINKING

As related by Commander F. E. Sage, Acting Division Commander, Destroyer Division Twenty-One, and Commanding Officer, U.S.S. *Erickson*:

At 10:55 a.m. Friday, January 30th, the ERICSSON contacted the HAMILTON which was then being towed by the tug FRISKEY. The REDWING and RESTIVE were standing by and the LIVERMORE and BELKNAP were acting as escort. At the time of joining the FRISKEY was towing the HAMILTON on a course of 106 true, speed 5 knots, making good about 2.3 knots. . . .both the RESTIVE and REDWING were ready to take over the towing if the towline of the FRISKEY parted. The weather at this time was: wind about four to five, sea about five, weather was from 105 sea and wind from same direction. Operations proceeded successfully.

The capsizing of the HAMILTON occurred about 1720. When the HAMILTON capsized I requested information from the REDWING saying she desired to have the HAMILTON sunk by gunfire, and she replied in the affirmative.

Laying off about one thousand yards, we opened fire, firing 22 rounds, estimated three hits. After the third hit the HAMILTON disappeared from view, rose and disappeared again, coming up with the bow about three feet out of water, and then disappeared again. This appeared to be the final plunge and it was reported that the HAMILTON had been sunk. Later, the ERICSSON and LIVERMORE while patrolling in the area located the HAMILTON again on the surface but just awash. This was at 1957, but so little of the hull was exposed, decided to wait until daylight to complete the sinking. The ship returned at daylight the following morning and searched the area one-half to three-quarters of an hour. . . . During the search we were unable to find any remains of the HAMILTON with the exception of [an] oil slick. This position is latitude 64-32 N, longitude 22-58W, which is about 3.45° true, 28 miles from Skagi.

USCGC Alexander Hamilton: Killed in Action

Killed in Action, Bodies Not Recovered (Still Aboard):

SIECK, Ludvig V.T. Chief Machinist

BOOTH, Julian C. F3c
BROOKS, Livingston W. WT2c
LITTLE, Clarence J. F1c
EMANNUELLI, Joseph AS

LIBRA, Otto CMM (a) REYNOLDS, George W. CMM (a) VAS, Michael T. F1c LINDSAY, Clifford A. F1c ROBERTS, Ennis L. MM2c ZAJAC, Walter P. MM2c FLETCHER, Charles H. Sea1c KMENT, Joseph F. F3c COVINGTON, Cecil T. Yeo3c HOLUBEC, Nicholas T. F3c YATES, Herbert W. MM2c MCKINNEY, John E. F3c MCGRANE, James B. WT2c SABELLI, Nick MM2c

Died Ashore of Wounds Received in Action:

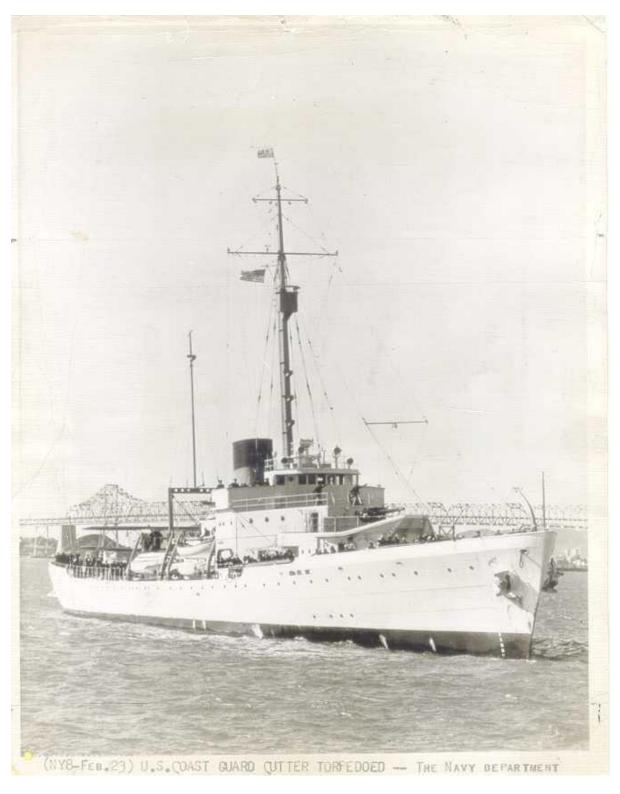
WAGDA, Teddy Sea2c
HOLL, George J. SM3c
MUSSELWHITE, Edward F. AS
DAVIS, Bruce E. MM1c
LEARNER, Robert B. Sea2c
CAPORELLI, John Sea1c

Photographs:

Unless otherwise noted, the following are official U.S. Coast Guard images.



"CHRISTENING CEREMONY NAVY YARD, N.Y. 1-6-37 U.S.C.G. ALEXANDER HAMILTON #69 MISS MARY SCHUYLER HAMILTON."; 6 January 1937; Photo No. 1106C16; photographer unknown.



"NY8-FEB. 23. U.S. COAST GUARD CUTTER TORPEDOED -- THE NAVY DEPARTMENT ANNOUNCED TODAY THE LOSS OF THE COAST GUARD CUTTER ALEXANDER HAMILTON (ABOVE), TORPEDOED BY AN ENEMY SUBMARINE OFF ICELAND. (AP WIREPHOTO)."; no date; Photo No. F21010 F LS; photographer unknown.

A pre-war photo of the *Alexander Hamilton* released to the press for a newspaper article about her sinking. It was published in the 24 February 1942 issue of the *Boston Herald*.



"U.S.C.G.C. ALEXANDER HAMILTON BOW VIEW NORFOLK NAVY YARD PORTSMOUTH, VA."; 27 December 1941; Photo No. 2427(41); photographer unknown.



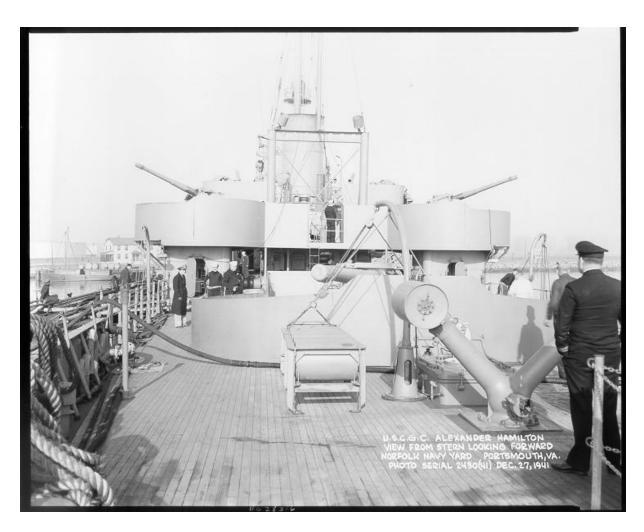
"U.S.C.G.C. ALEXANDER HAMILTON BOW LOOKING AFT. NORFOLK NAVY YARD, PORTSMOUTH, VA.; 27 December 1941; Photo No. 2431(41); photographer unknown.



"U.S.C.G.C. ALEXANDER HAMILTON STBD. SIDE NORFOLK NAVY YARD PORTSMOUTH, VA."; 27 December 1941; Photo No. 2432(41); photographer unknown.



"U.S.C.G.C. ALEXANDER HAMILTON LOOKING DOWN AND FORWARD FROM SEARCHLIGHT PLATFORM. NORFOLK NAVY YARD, PORTSMOUTH, VA.; 27 December 1941; Photo No. 2428(41); photographer unknown.



"U.S.C.G.C. ALEXANDER HAMILTON VIEW FROM STERN LOOKING FORWARD. NORFOLK NAVY YARD, PORTSMOUTH, VA.; 27 December 1941; Photo No. 2430(41); photographer unknown.



No caption; 29 January 1941; no photo number; photographer unknown. A photo of the *Alexander Hamilton* after she had been torpedoed and the majority of her crew abandoned ship. The photo was taken by a

Hamilton crewman. The photo caused a minor stir at USCG Headquarters in Washington, D.C., because the men were not supposed to have cameras with them nor were they to take pictures of their ship.

Sources:

Cutter History File, Coast Guard Historian's Office.

Dictionary of American Naval Fighting Vessel.